Ted Sleeny



THE MOUNT SINAI MEDICAL CENTER

ONE GUSTAVE L. LEVY PLACE • NEW YORK, NY 10029-6574



Mount Sinai School of Medicine • The Mount Sinai Hospital

The Lillian and Henry M. Stratton-Hans Popper Department of Pathology Box 1194



(212) 241-8014/7862

2-9-90

Thouse you for the Bardwell review and Craighead reference. I am hulosing a regrint of any pages on asbestors transfection. Did you see the "editorial" by Brooke Moromon et al. in the Science of Jan 19? (Science 247, 244-301). It has some seriously miglearly statements and implicit assumptions about Arypotile, and I am drafting a regions letter way.

We are currently involved in Speriments to directly demonstrate insertional unitargenesis mediated by asbestos in not mesothelin in vivo. We we a PCR method to amply up potential

insertion sites. The experiments are long ones, and results incorraging

OVER

but not finished upt. We are also looking at the possibility that the p53 tumor suppressor gen is altered (insertional mutagenesis?) in the induction of mesotheliona. We shall keep you apprised.

Jinend,
(Gohnson)